

ABSTRACT OF THE DISCLOSURE

An IC socket of the present invention is to strengthen a cover member by coupling a lower surface
5 or a lateral surface of a partition wall of the cover member to a rib to prevent the partition wall from breaking and improve the accuracy. The IC socket of the present invention has a socket body on which an IC package is mounted, a plurality of contacts
10 provided in the socket body, and a cover member of a frame shape having an opening at a center thereof and movable upward and downward, wherein a rib is provided to be coupled to a lower surface or a lateral surface of the partition wall for sectioning
15 a cam surface of the cover member operating the movable contact section.